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U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. <sup>1</sup>	Document Number		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document
		Number	Kind Code <sup>2</sup> (if known)		
		US			
		US			
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FOREIGN PATENT DOCUMENTS							
Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document			Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Translation <sup>6</sup>
		Country Code <sup>3</sup>	Number <sup>4</sup>	Kind Code <sup>5</sup> (if known)			
		JP	11-11917	A	1/19/1999		No
		JP	8-151205	A	6/11/1996		No
		JP	10-216966	A	8/18/1998		No
		WO	96/30570		10/1996	Moy et al.	

OTHER ART - NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume/issue number(s), publisher, city, and/or country where published.	Translation <sup>6</sup>
		M.S. Dresselhaus et al., "Science of Fullerenes and Carbon Nanotubes," Academic Press, New York (1996), pp. 802-815.	
		H. Dai et al., "Synthesis and characterization of carbide nanorods," Nature, Vol. 375, June 29, 1995, pp. 769-772.	
		D. Zhou et al., "Production of silicon carbide whiskers from carbon nanoclusters," Chemical Physics Letters, Vol. 222 (1994), pp. 233-238, with Abstract.	
		European Patent Application No. 6 603 888, published June 29, 1994	
		S. Iijima et al., "Pentagons, heptagons and negative curvature in graphite microtubule growth," Nature, Vol. 356 (1992), pp. 776-778.	
		H. Dai et al., "Nanotubes and nonprobes in scanning probe microscopy," Nature, Vol. 384, November 14, 1996, pp. 147-150.	
		S.S. Wong et al., "Covalently functionalized nanotubes as nanometre-sized probes in chemistry and biology," Nature, Vol. 394, July 2, 1998, pp. 52-55.	
		S.J. Tans et al., "Room-temperature transistor based on a single carbon nanotube," Nature, Vol. 393, May 7, 1998, pp. 49-52.	
		Jean-Marc Bonard et al., "Field emission from single-wall carbon nanotube films," Applied Physics Letters, Vol. 73, August 17, 1998, pp. 918-920.	
		Y. Zhang et al., "Microscopic structure of as-grown single-wall carbon nanotubes by laser ablation," Philosophical Magazine Letters, Vol. 78, No. 2 (1998), pp. 139-144, with Abstract.	
		W. Fan et al., "Continuous synthesis and characterization of silicon carbide nanorods," Chemical Physics Letters, Vol. 265, February 7, 1997, pp. 374-378, with Abstract.	
		Kiang, Ching-Hwa, et al., "Structural Modification of Single-Layer Carbon Nanotubes with an Electron Beam," 1996, J. Phys. Chemistry, Vol. 100, No. 9, pages 3749-3752.	

Examiner Signature	Date Considered
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\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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